

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Pages 6/7

Please amend paragraph [0031] beginning on line 29 and bridging page 7 to read as follows:

[0031] The bottom left outlet port of the heat dissipating member 220 is connected to the inlet port of the heat absorbing member 340 via a rubber tube 222 running between the two housings or cases 20 and 30 and via a tube 322. The outlet port of the heat absorbing member 340 is connected to the inlet port of the check valve 442 via a tube 324. The outlet port of the check valve 442 is connected to the inlet port of the elastomer bag 412 via a tube 342. The outlet port of the elastomer bag 412 is connected to the inlet port of the check valve 462 via a tube ~~362~~352. The outlet port of the check valve 462 is connected to the bottom right inlet port of the heat dissipating member 221 via a tube 330 and a rubber tube 224. The rubber tubes 222 and 224 are used and adapted to provide the fluid flow path regardless of the angle between the display housing 20 and the main unit housing 30. The closed loop fluid circuit is thus formed. The tubes 322, 324, 342, ~~362~~352, and 330 each may be formed of a plastic or metal tube, the outer diameter of which is about 1 to 3 mm, and the cross section of which may be elliptical in shape for example.